

never will be forgotten. All of us have a responsibility to give voice to the challenges crime victims face, not just this week, but for every week of the year.

IN RECOGNITION OF LOCKHEED MARTIN'S F-22 PROGRAM

(Mr. GINGREY of Georgia asked and was given permission to address the House for 1 minute and to revise and extend his remarks.)

Mr. GINGREY of Georgia. Mr. Speaker, I rise today with a heavy heart as the delivery ceremony of the last F-22 Raptor will take place next Wednesday in Marietta, Georgia, my hometown, tail No. 195—far short of what our Air Force needs.

Over the last three decades, the Cobb County community has watched the F-22 grace our skies as thousands of our citizens have worked steadfastly to make the Marietta production a model line. Many of our neighbors have indeed had a direct hand in producing the most capable fighter jet in history. The program has been a critical component of America's industrial base and a source of economic strength, creating 25,000 American jobs in 44 States and representing more than \$12 billion in annual economic activity. The F-22 protects our citizens and our soldiers, and it deters America's enemies. Its legacy will be a credit to our community for years to come.

Mr. Speaker, I ask my colleagues to join me in recognizing Lockheed Martin and the F-22 program.

WORKERS' MEMORIAL DAY

(Mr. HIMES asked and was given permission to address the House for 1 minute and to revise and extend his remarks.)

Mr. HIMES. Mr. Speaker, I rise today on Workers' Memorial Day because 25 years ago in Bridgeport, Connecticut at L'Ambience Plaza, 28 construction workers lost their lives building a building using the controversial lift-slab construction technique, which even at the time was subject to controversy and is now subject to very significant regulation. This sad accident could easily have been avoided, but because the proper safety regulations were not in place, 28 men did not go home that day. When I attended a ceremony earlier this week to commemorate L'Ambience, I met with some of the families. The men were husbands, fathers, brothers, and neighbors.

Day in and day in out in this Chamber we hear about job-killing regulations from the other side. And yes, we must make sure that our regulations are finally balanced, but it has become religious in this Chamber that all regulations, whether they are there to preserve the lives of construction workers or to keep children from dying of asthma, are "job-killing regulations." If this stays this ideological and this religious, we will see more killing of the real kind.

ANNOUNCEMENT BY THE SPEAKER PRO TEMPORE

The SPEAKER pro tempore (Mr. WOODALL). Pursuant to clause 8 of rule XX, the Chair will postpone further proceedings today on motions to suspend the rules on which a recorded vote or the yeas and nays are ordered, or on which the vote incurs objection under clause 6 of rule XX.

Record votes on postponed questions will be taken later today.

CYBERSECURITY ENHANCEMENT ACT OF 2012

Mr. McCAUL. Mr. Speaker, I move to suspend the rules and pass the bill (H.R. 2096) to advance cybersecurity research, development, and technical standards, and for other purposes, as amended.

The Clerk read the title of the bill.

The text of the bill is as follows:

H.R. 2096

Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled,

SECTION 1. SHORT TITLE.

This Act may be cited as the "Cybersecurity Enhancement Act of 2012".

TITLE I—RESEARCH AND DEVELOPMENT

SEC. 101. DEFINITIONS.

In this title:

(1) NATIONAL COORDINATION OFFICE.—The term National Coordination Office means the National Coordination Office for the Networking and Information Technology Research and Development program.

(2) PROGRAM.—The term Program means the Networking and Information Technology Research and Development program which has been established under section 101 of the High-Performance Computing Act of 1991 (15 U.S.C. 5511).

SEC. 102. FINDINGS.

Section 2 of the Cyber Security Research and Development Act (15 U.S.C. 7401) is amended—

(1) by amending paragraph (1) to read as follows:

"(1) Advancements in information and communications technology have resulted in a globally interconnected network of government, commercial, scientific, and education infrastructures, including critical infrastructures for electric power, natural gas and petroleum production and distribution, telecommunications, transportation, water supply, banking and finance, and emergency and government services."

(2) in paragraph (2), by striking "Exponential increases in interconnectivity have facilitated enhanced communications, economic growth," and inserting "These advancements have significantly contributed to the growth of the United States economy";

(3) by amending paragraph (3) to read as follows:

"(3) The Cyberspace Policy Review published by the President in May, 2009, concluded that our information technology and communications infrastructure is vulnerable and has 'suffered intrusions that have allowed criminals to steal hundreds of millions of dollars and nation-states and other entities to steal intellectual property and sensitive military information'"; and

(4) by amending paragraph (6) to read as follows:

"(6) While African-Americans, Hispanics, and Native Americans constitute 33 percent

of the college-age population, members of these minorities comprise less than 20 percent of bachelor degree recipients in the field of computer sciences."

SEC. 103. CYBERSECURITY STRATEGIC RESEARCH AND DEVELOPMENT PLAN.

(a) IN GENERAL.—Not later than 12 months after the date of enactment of this Act, the agencies identified in subsection 101(a)(3)(B)(i) through (x) of the High-Performance Computing Act of 1991 (15 U.S.C. 5511(a)(3)(B)(i) through (x)) or designated under section 101(a)(3)(B)(xi) of such Act, working through the National Science and Technology Council and with the assistance of the National Coordination Office, shall transmit to Congress a strategic plan based on an assessment of cybersecurity risk to guide the overall direction of Federal cybersecurity and information assurance research and development for information technology and networking systems. Once every 3 years after the initial strategic plan is transmitted to Congress under this section, such agencies shall prepare and transmit to Congress an update of such plan.

(b) CONTENTS OF PLAN.—The strategic plan required under subsection (a) shall—

(1) specify and prioritize near-term, mid-term and long-term research objectives, including objectives associated with the research areas identified in section 4(a)(1) of the Cyber Security Research and Development Act (15 U.S.C. 7403(a)(1)) and how the near-term objectives complement research and development areas in which the private sector is actively engaged;

(2) describe how the Program will focus on innovative, transformational technologies with the potential to enhance the security, reliability, resilience, and trustworthiness of the digital infrastructure, and to protect consumer privacy;

(3) describe how the Program will foster the rapid transfer of research and development results into new cybersecurity technologies and applications for the timely benefit of society and the national interest, including through the dissemination of best practices and other outreach activities;

(4) describe how the Program will establish and maintain a national research infrastructure for creating, testing, and evaluating the next generation of secure networking and information technology systems;

(5) describe how the Program will facilitate access by academic researchers to the infrastructure described in paragraph (4), as well as to relevant data, including event data; and

(6) describe how the Program will engage females and individuals identified in section 33 or 34 of the Science and Engineering Equal Opportunities Act (42 U.S.C. 1885a or 1885b) to foster a more diverse workforce in this area.

(c) DEVELOPMENT OF ROADMAP.—The agencies described in subsection (a) shall develop and annually update an implementation roadmap for the strategic plan required in this section. Such roadmap shall—

(1) specify the role of each Federal agency in carrying out or sponsoring research and development to meet the research objectives of the strategic plan, including a description of how progress toward the research objectives will be evaluated;

(2) specify the funding allocated to each major research objective of the strategic plan and the source of funding by agency for the current fiscal year; and

(3) estimate the funding required for each major research objective of the strategic plan for the following 3 fiscal years.

(d) RECOMMENDATIONS.—In developing and updating the strategic plan under subsection (a), the agencies involved shall solicit recommendations and advice from—